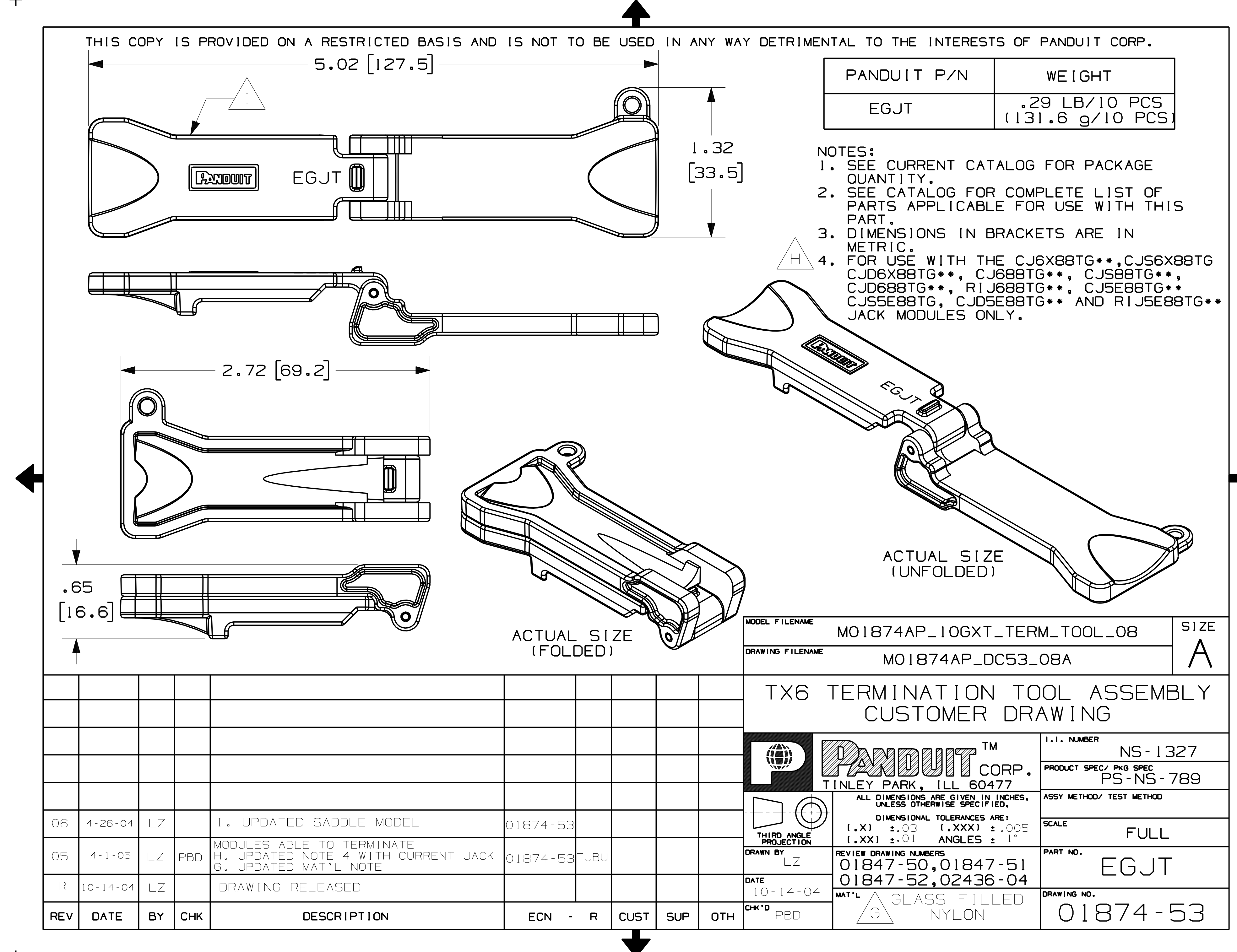
THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

PANDUIT P/N	WEIGHT
EGJT	.29 LB/10 PCS (131.6 g/10 PCS)

NOTES:
1. SEE CURRENT CATALOG FOR PACKAGE QUANTITY.
2. SEE CATALOG FOR COMPLETE LIST OF PARTS APPLICABLE FOR USE WITH THIS PART.
3. DIMENSIONS IN BRACKETS ARE IN METRIC.
4. FOR USE WITH THE CJ6X88TG**,CJS6X88TG CJD6X88TG**, CJ688TG**, CJS88TG**, CJD688TG**, RIJ688TG**, CJ5E88TG** CJS5E88TG, CJD5E88TG** AND RIJ5E88TG** JACK MODULES ONLY.



REV	DATE	BY	CHK	DESCRIPTION	ECN - R		CUST	SUP	OTH
06	4-26-04	LZ		I. UPDATED SADDLE MODEL	01874-53				
05	4-1-05	LZ	PBD	MODULES ABLE TO TERMINATE H. UPDATED NOTE 4 WITH CURRENT JACK G. UPDATED MAT'L NOTE	01874-53	TJBU			
R	10-14-04	LZ		DRAWING RELEASED					

MODEL FILENAME: M01874AP_10GXT_TERM_TOOL_08
DRAWING FILENAME: M01874AP_DC53_08A
SIZE: A

TX6 TERMINATION TOOL ASSEMBLY CUSTOMER DRAWING

PANDUIT™ CORP.
TINLEY PARK, ILL 60477

THIRD ANGLE PROJECTION

ALL DIMENSIONS ARE GIVEN IN INCHES, UNLESS OTHERWISE SPECIFIED.
DIMENSIONAL TOLERANCES ARE:
(.X) ±.03 (.XXX) ±.005
(.XX) ±.01 ANGLES ± 1°

DRAWN BY: LZ
DATE: 10-14-04
CHK'D: PBD
REVIEW DRAWING NUMBERS: 01847-50, 01847-51, 01847-52, 02436-04
MAT'L: G GLASS FILLED NYLON

I.I. NUMBER: NS-1327
PRODUCT SPEC/ PKG SPEC: PS-NS-789
ASSY METHOD/ TEST METHOD:
SCALE: FULL
PART NO.: EGJT
DRAWING NO.: 01874-53